

FIG. 1

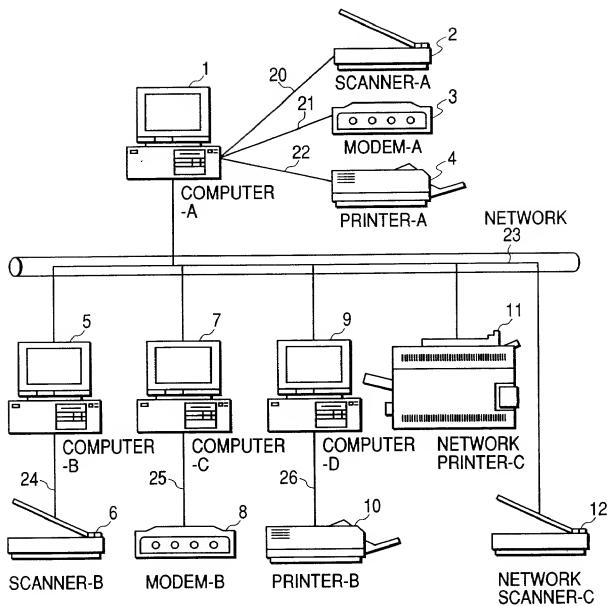


FIG. 2

200

SET TIME OUT

30

STATUS OF PERIPHERAL (1.0—100.0 SEC)

31

20.0

32

REMAINING INK IN PRINTER (1.0—20.0 SEC)

33

5.0

34

STATUS OF SCANNER P/S (1.0—20.0 SEC)

35

10.0

36

STATUS OF MODEM LINE (1.0—20.0 SEC)

37

15.0

CLOSE

FIG. 3

300 SET TIME OUT

STATUS OF PERIPHERAL (1.0—100.0 SEC) 30

50.0 31

REMAINING INK IN PRINTER (1.0—50.0 SEC) 32

5.0 33

STATUS OF SCANNER P/S (1.0—50.0 SEC) 34

10.0 35

STATUS OF MODEM LINE (1.0—50.0 SEC) 36

15.0 37

CLOSE

FIG. 4

400

SET TIME OUT

STATUS OF PERIPHERAL (1.0—100.0 SEC) 30

31 10.0

REMAINING INK IN PRINTER (1.0—10.0 SEC) 32

33 5.0

STATUS OF SCANNER P/S (1.0—10.0 SEC) 34

35 10.0

STATUS OF MODEM LINE (1.0—10.0 SEC) 36

37 10.0

CLOSE

FIG. 5

500

SET TIME OUT

STATUS OF PERIPHERAL (1.0—100.0 SEC) 30

40.0 31

REMAINING INK IN PRINTER (1.0—40.0 SEC) 32

10.0 33

STATUS OF SCANNER P/S (1.0—40.0 SEC) 34

20.0 35

STATUS OF MODEM LINE (1.0—40.0 SEC) 36

30.0 37

CLOSE

FIG. 6

600 SET TIME OUT

STATUS OF PERIPHERAL (1.0—100.0 SEC)	40	80.0	41
STATUS OF PRINTER (1.0—80.0 SEC)	42	40.0	43
REMAINING INK IN PRINTER (1.0—40.0 SEC)	44	5.0	45
STATUS OF PRINTER NO PAPER (1.0—40.0 SEC)	46	10.0	47
STATUS OF SCANNER (1.0—80.0 SEC)	48	50.0	49
STATUS OF SCANNER P/S (1.0—50.0 SEC)	50	15.0	51
STATUS OF SCANNER BUSY (1.0—50.0 SEC)	52	20.0	53
STATUS OF MODEM (1.0—80.0 SEC)	54	60.0	55
STATUS OF MODEM P/S (1.0—60.0 SEC)	56	25.0	57
STATUS OF MODEM LINE (1.0—60.0 SEC)	58	30.0	59

CLOSE

FIG. 7

700

SET TIME OUT

STATUS OF PERIPHERAL (1.0—100.0 SEC) 40

80.0 41

STATUS OF PRINTER (1.0—80.0 SEC) 42

80.0 43

REMAINING INK IN PRINTER (1.0—80.0 SEC) 44

10.0 45

STATUS OF PRINTER NO PAPER (1.0—80.0 SEC) 46

20.0 47

STATUS OF SCANNER (1.0—80.0 SEC) 48

50.0 49

STATUS OF SCANNER P/S (1.0—50.0 SEC) 50

15.0 51

STATUS OF SCANNER BUSY (1.0—50.0 SEC) 52

20.0 53

STATUS OF MODEM (1.0—80.0 SEC) 54

60.0 55

STATUS OF MODEM P/S (1.0—60.0 SEC) 56

25.0 57

STATUS OF MODEM LINE (1.0—60.0 SEC) 58

30.0 59

CLOSE

FIG. 8

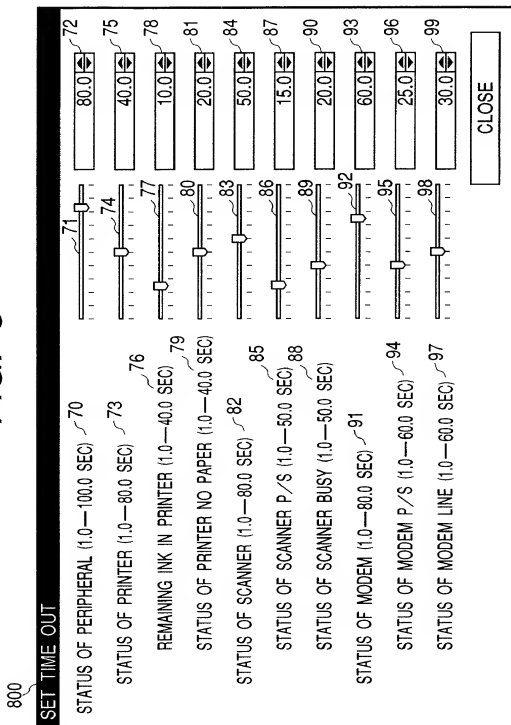


FIG. 9

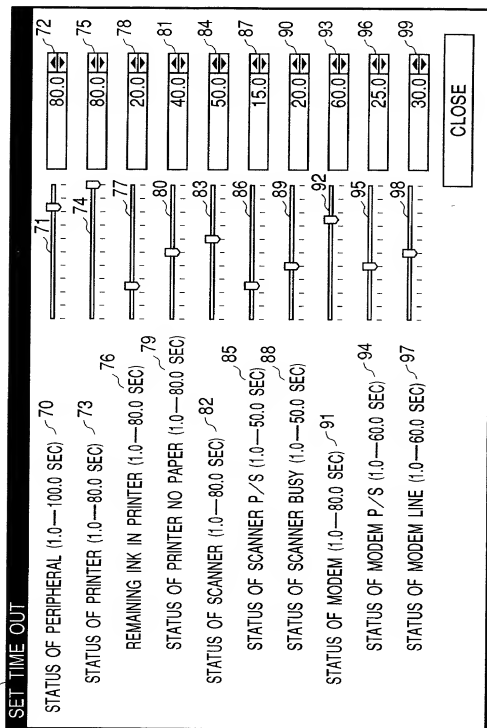


FIG. 10

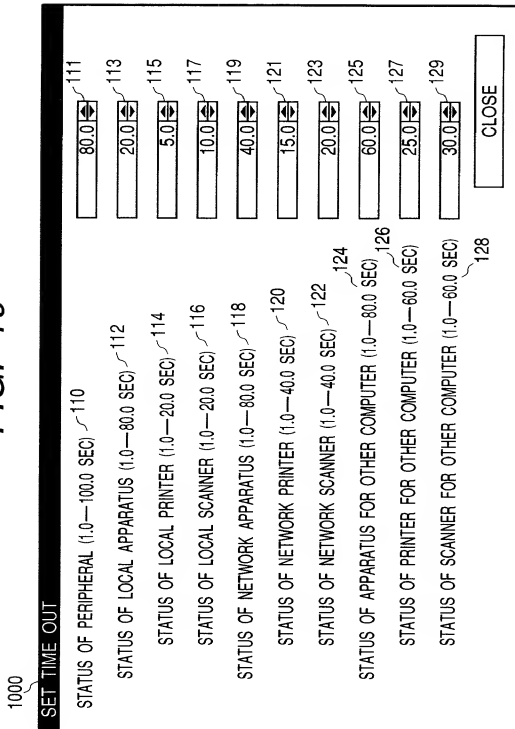


FIG. 11

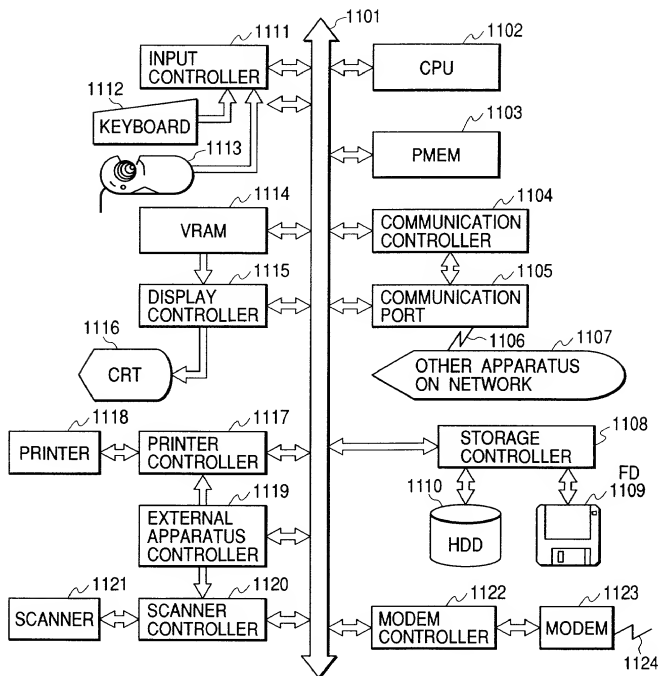


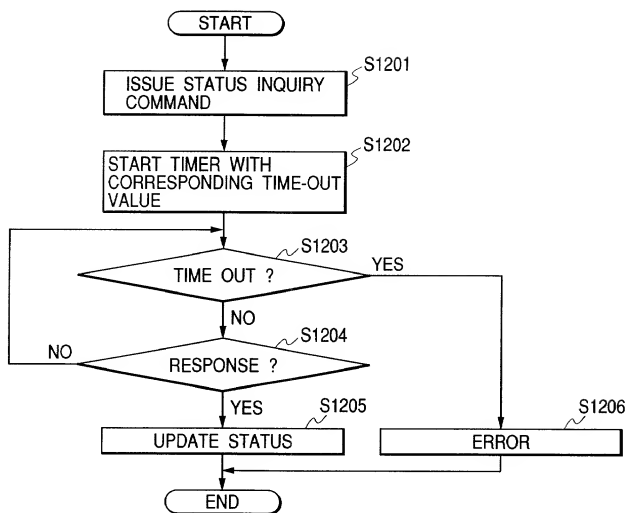
FIG. 12

FIG. 13

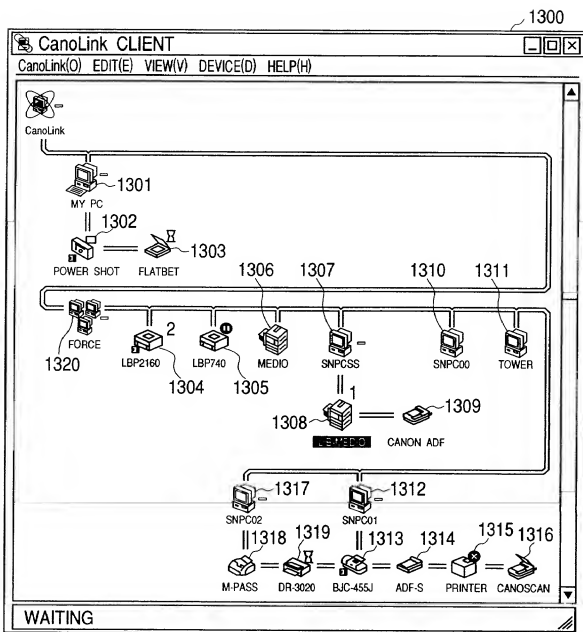


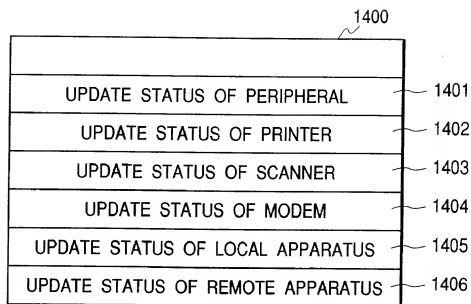
FIG. 14

FIG. 15

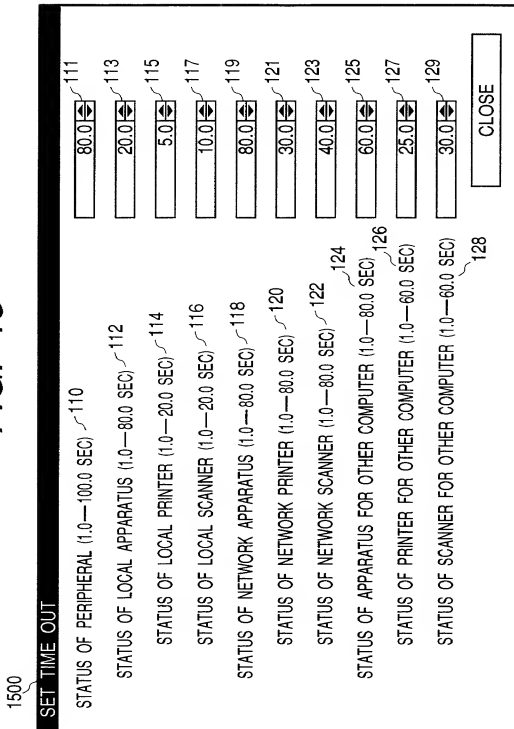


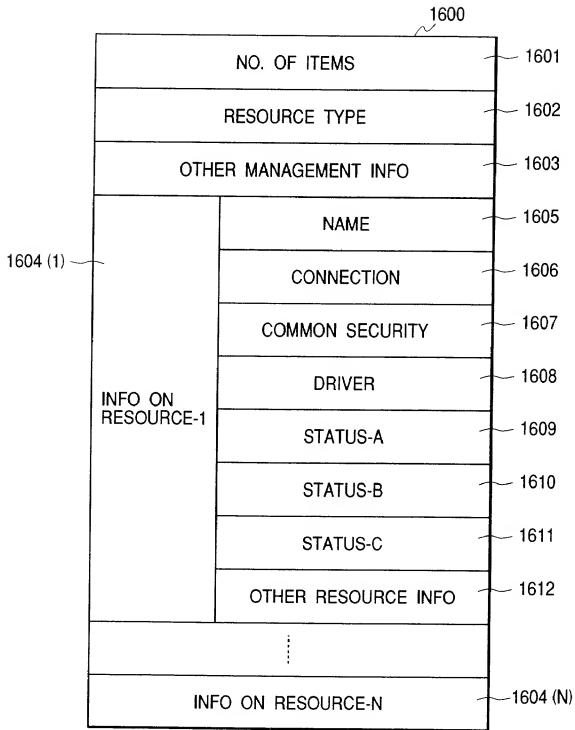
FIG. 16

FIG. 17

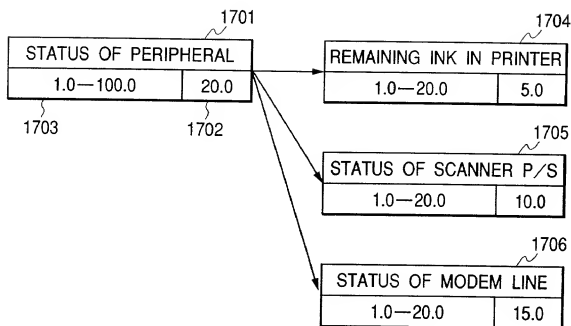


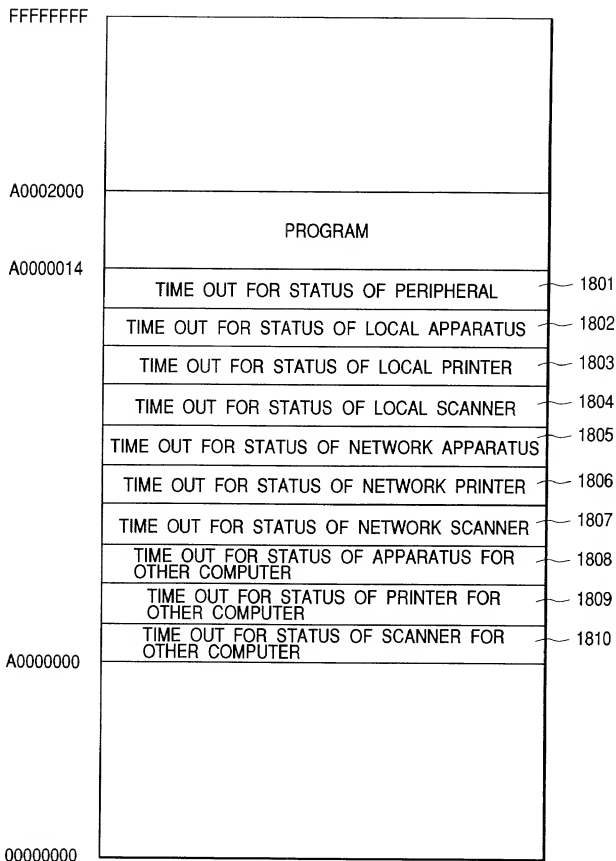
FIG. 18

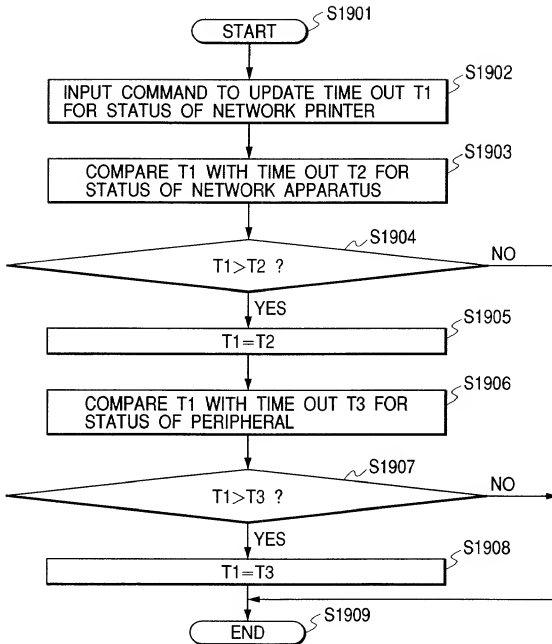
FIG. 19

FIG. 20

SET TIME OUT	
ACCESS TO PERIPHERAL (1.0—100.0 SEC) 2000	80.0 2001
ACCESS TO PRINTER (1.0—80.0 SEC) 2002	20.0 2003
STATUS OF PRINTER (1.0—20.0 SEC) 2004	5.0 2005
OUTPUT FROM PRINTER (1.0—20.0 SEC) 2006	10.0 2007
ACCESS TO SCANNER (1.0—80.0 SEC) 2008	80.0 2009
STATUS OF SCANNER (1.0—80.0 SEC) 2010	30.0 2011
IMAGE FROM SCANNER (1.0—80.0 SEC) 2012	40.0 2013
CLOSE	

FIG. 21

SET TIME OUT AND RETRY	
TIME OUT	
ACCESS TO PERIPHERAL (1.0—100.0 SEC) 2100	80.0 2101
ACCESS TO PRINTER (1.0—80.0 SEC) 2102	20.0 2103
STATUS OF PRINTER (1.0—20.0 SEC) 2104	5.0 2105
OUTPUT FROM PRINTER (1.0—20.0 SEC) 2106	10.0 2107
ACCESS TO SCANNER (1.0—80.0 SEC) 2108	80.0 2109
STATUS OF SCANNER (1.0—80.0 SEC) 2110	30.0 2111
IMAGE FROM SCANNER (1.0—80.0 SEC) 2112	40.0 2113
RETRY	
ACCESS TO PERIPHERAL (1—40 TIMES) 2114	40 2115
ACCESS TO PRINTER (1—10 TIMES) 2116	10 2117
STATUS OF PRINTER (1—10 TIMES) 2118	5 2119
OUTPUT FROM PRINTER (1—10 TIMES) 2120	10 2121
ACCESS TO SCANNER (1—40 TIMES) 2122	40 2123
STATUS OF SCANNER (1—40 TIMES) 2124	30 2125
IMAGE FROM SCANNER (1—40 TIMES) 2126	40 2127
CLOSE	

FIG. 22

SET TIME OUT AND RETRY		
TIME OUT		
ACCESS TO PERIPHERAL (1.0—100.0 SEC) ~ 2200	<input type="text" value="80.0"/>	2201
ACCESS TO PRINTER (1.0—80.0 SEC) ~ 2202	<input type="text" value="20.0"/>	2203
STATUS OF PRINTER (1.0—20.0 SEC) ~ 2204	<input type="text" value="5.0"/>	2205
OUTPUT FROM PRINTER (1.0—20.0 SEC) ~ 2206	<input type="text" value="10.0"/>	2207
ACCESS TO SCANNER (1.0—80.0 SEC) ~ 2208	<input type="text" value="80.0"/>	2209
STATUS OF SCANNER (1.0—80.0 SEC) ~ 2210	<input type="text" value="30.0"/>	2211
IMAGE FROM SCANNER (1.0—80.0 SEC) ~ 2212	<input type="text" value="40.0"/>	2213
RETRY		
ACCESS TO PERIPHERAL (1—40 TIMES) ~ 2214	<input type="text" value="20"/>	2215
ACCESS TO PRINTER (1—10 TIMES) ~ 2216	<input type="text" value="10"/>	2217
STATUS OF PRINTER (1—10 TIMES) ~ 2218	<input type="text" value="5"/>	2219
OUTPUT FROM PRINTER (1—10 TIMES) ~ 2220	<input type="text" value="10"/>	2221
ACCESS TO SCANNER (1—20 TIMES) ~ 2222	<input type="text" value="20"/>	2223
STATUS OF SCANNER (1—20 TIMES) ~ 2224	<input type="text" value="20"/>	2226
IMAGE FROM SCANNER (1—20 TIMES) ~ 2227	<input type="text" value="20"/>	2228
<div>CLOSE</div>		

FIG. 23

SET TIME OUT

TYPE OF NETWORK 2300

☐ LOW SPEED 2301

☒ HIGH SPEED 2302

STATUS OF PERIPHERAL (1.0—100.0 SEC) 2303

80.0 2304

STATUS OF LOCAL APPARATUS 2305
(1.0—80.0 SEC)

20.0 2306

STATUS OF LOCAL PRINTER 2307
(1.0—20.0 SEC)

5.0 2308

STATUS OF LOCAL SCANNER 2309
(1.0—20.0 SEC)

10.0 2310

STATUS OF NETWORK APPARATUS 2311
(1.0—80.0 SEC)

80.0 2312

STATUS OF NETWORK PRINTER 2313
(1.0—80.0 SEC)

30.0 2314

STATUS OF NETWORK SCANNER 2315
(1.0—80.0 SEC)

40.0 2316

STATUS OF APPARATUS FOR OTHER COMPUTER 2317
(1.0—80.0 SEC)

60.0 2318

STATUS OF PRINTER FOR OTHER COMPUTER 2319
(1.0—60.0 SEC)

25.0 2320

STATUS OF SCANNER FOR OTHER COMPUTER 2321
(1.0—60.0 SEC)

30.0 2322

CLOSE

FIG. 24

SET TIME OUT

TYPE OF NETWORK 2400

☒ LOW SPEED 2401
☐ HIGH SPEED 2402

STATUS OF PERIPHERAL (1.0—200.0 SEC) 2403

160.0

STATUS OF LOCAL APPARATUS 2405
(1.0—160.0 SEC)

40.0

STATUS OF LOCAL PRINTER 2407
(1.0—40.0 SEC)

10.0

STATUS OF LOCAL SCANNER 2409
(1.0—40.0 SEC)

10.0

STATUS OF NETWORK APPARATUS 2411
(1.0—160.0 SEC)

160.0

STATUS OF NETWORK PRINTER 2413
(1.0—160.0 SEC)

60.0

STATUS OF NETWORK SCANNER 2415
(1.0—160.0 SEC)

80.0

STATUS OF APPARATUS FOR OTHER COMPUTER 2417
(1.0—160.0 SEC)

120.0

STATUS OF PRINTER FOR OTHER COMPUTER 2419
(1.0—120.0 SEC)

50.0

STATUS OF SCANNER FOR OTHER COMPUTER 2421
(1.0—120.0 SEC)

60.0

CLOSE 2422

FIG. 25